



yRas

Bait

GDP

Fig. 1a

No Growth



yRas

GDP

Fig. 1b

No Growth

cDNA

mRas (61)

GTP



yRas

Bait

GDP

Fig. 1c

Growth

cDNA

mRas (61)

GTP

10/20/2001 9:53:44 AM

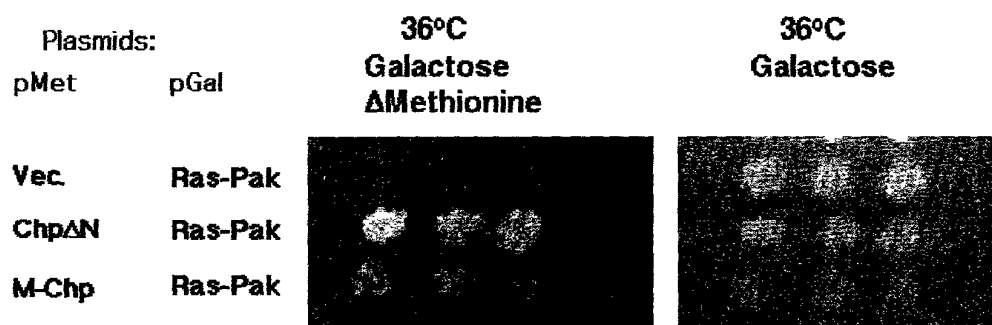
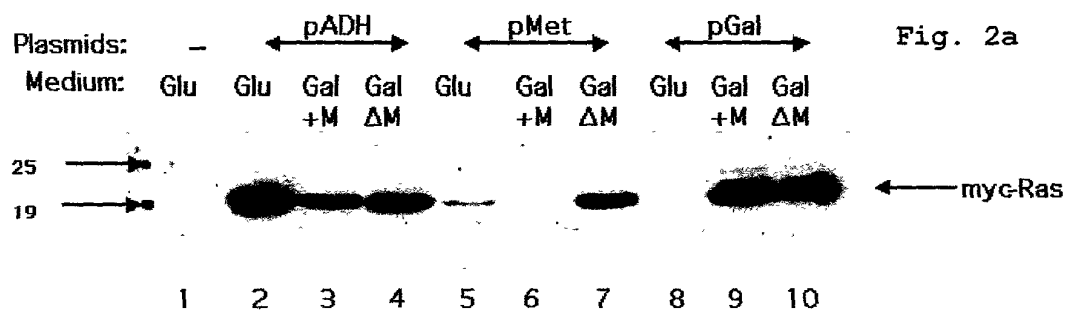


Fig. 2b

Fig. 2c

Fig. 3

Transfected plasmids:

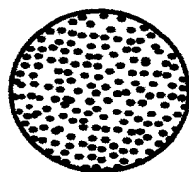
1. Gal1-Ras-cDNA
2. Met-membrane-bait

Medium:

Glucose

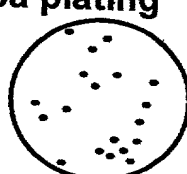
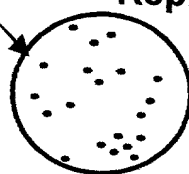
Temp.:

24°C



Replica plating

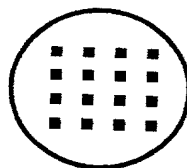
Galactose
 Δ Methionine



Galactose 36°C

Stricking

Glucose



24°C

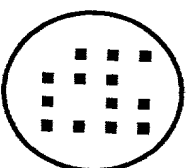
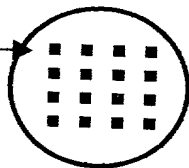
Replica plating

Galactose

Galactose

Δ Methionine

Bait Specific
Candidate



36°C

36°C
Galactose
Δ methionine

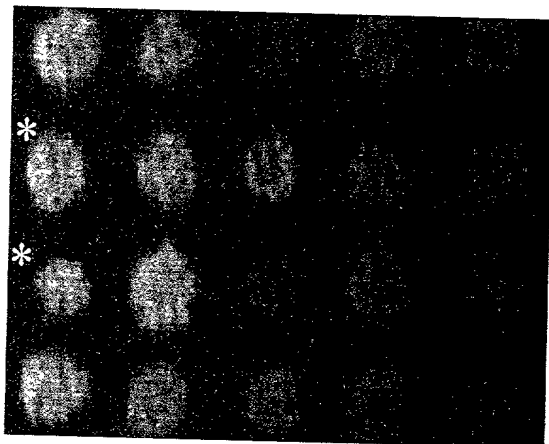


Fig. 4a

36°C
Galactose

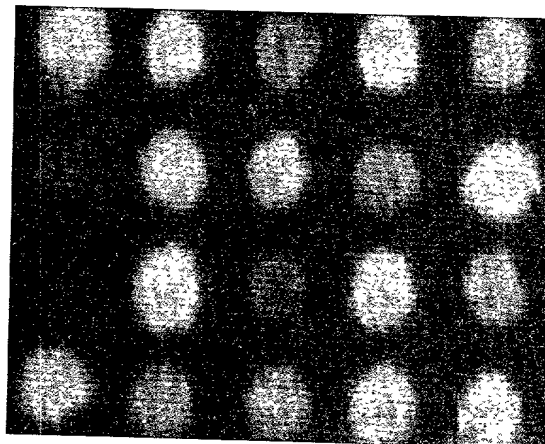


Fig. 4b

24°C
Glucose

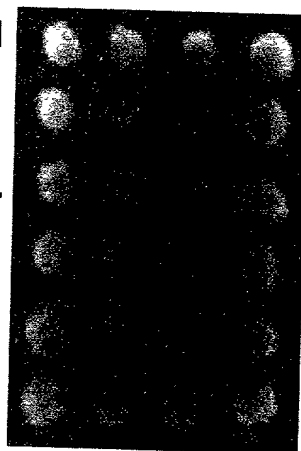


Fig. 5a

36°C
Galactose
Δ methionine

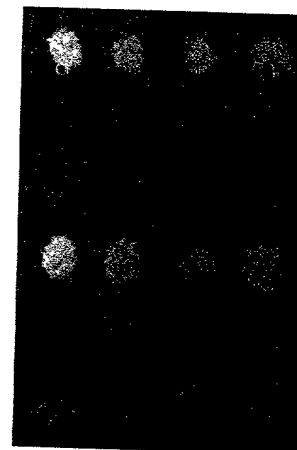


Fig. 5b

Clone #1	Met-ChpAcΔN
Clone #1	Met
Clone #1	Met-M-ChpAc.
Clone #2	Met-ChpAcΔN
Clone #2	Met
Clone #2	Met-M-ChpAc.